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Titolo	Evidence in civil law : Poland // Katarzyna Bagan-Kurluta, Piotr Konrad Fiedorczyk
Pubbl/distr/stampa	Institute for Local Self-Government and Public Procurement Maribor, 2015 Slovenia : , : Institute for Local Self Government and Public Procurement Maribor, , 2015
ISBN	9789616842549 (ebook)
Descrizione fisica	1 online resource (50 pages)
Collana	Law & Society
Soggetti	Law - Europe, except U.K Law - Non-U.S Law, Politics & Government
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The text presents legal issues concerning evidence and evidence taking in Polish civil proceedings. General principles of Polish civil proceedings are discussed, as well as the principles concerning evidence. The evolution of Polish proceedings is obvious: it is getting more and more formal. The provisions about preclusion are presented in this context and the contradictory model of the proceedings is expressed strongly. There are some doubts if the evolution of Polish Code of Civil Proceedings goes in right direction. The problem of possible adoption of pre-trial regulations is also mentioned.

2. Record Nr.	UNINA9910580213103321
Autore	Kwaan Hau C
Titolo	The Role of Fibrinolytic System in Health and Disease
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (170 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This is a review of the topic of fibrinolysis contributed by authors who are specialized in the clinical and basic studies of this topic. These include: the endothelial receptor of tissue plasminogen activator, by Dr. Katherine Hajjar; regulation of S100 by pml-rar-alpha oncoprotein, by Dr. O'Connell; receptor of urokinase type plasminogen activator, by Dr. M. Ploug et al.; tissue plasminogen activator induction in purkinjen neuron, by Dr. Seeds; fibrinolysis from the blood to the brain, by Dr. Robert Metcalf; tissue plasminogen activator induces the opening of the blood-brain barrier, by Dr. M. Yepes; fibrinolysis shutdown in trauma: a historical review and clinical application, by Drs. Hunter Moore and Ernest Moore; fibrinolysis in immunity, by Drs. K. Kolev and Robert Medcalf; the role of plasminogen activator inhibitor 1, by Drs. M. Erin, A.E. Boe, and E.A. Klyachko; and finally, persistent fibrinolysis shutdown is associated with increased mortality in severely injured trauma patients, by J.P. Meizoso.